ABSTRACT

A matrix socket includes a first insulating housing, a second insulating housing and a plurality of terminal assemblies. Each terminal assembly has a movable terminal and a terminal seat. The first insulating housing and the second insulating housing are corresponding to each other, and have accommodating channels for placing the terminal assemblies, so as to enable the movable terminals and the terminal seats become electrically connected in a slidable manner. Using the aforesaid structure, the matrix socket has relatively lower contact stress, and therefore allows the socket with larger tolerance with respect to planeness of surfaces of devices to be connected with.